

SEQUENCE LISTING

<110> Laboratory of Molecular Biophotonics

<120> Method for selectively separating live cells expressing
a specific gene

<130> 400684/SOEI

<150> JP 2000/028117

<151> 2000-02-04

<150> JP 2000/130793

<151> 2000-04-28

<160> 20

<170> PatentIn Ver. 2.1

<210> 1

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 1

gtaaaactta aatgt

15

<210> 2

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 2

ggccttcttg ggcac

15

<210> 3

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 3

tttgggattc ttgta

15

<210> 4

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 4

gagcatcctg gtgag

15

<210> 5

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 5

gcaagactta gtgca

15

<210> 6

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 6

ctgtttgtga caagt

15

<210> 7

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 7

ggtttgagtt cttct

15

<210> 8

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 8

agcacttcct ccaga

15

<210> 9

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 9

cctgggtcctt aagtg

15

<210> 10

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 10

attgctgatt aagtc

15

<210> 11

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 11

cagttgggag gtgag

15

<210> 12

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 12

gaacagaggg ggaag

15

<210> 13

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 13

cgtggacaaa gttgc

15

<210> 14

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 14

tatcgcaatt gtgtc

15

<210> 15

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 15

ctgtgaggct gttca

15

<210> 16

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 16

acagagtctt ctgct

15

<210> 17

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 17

agccctgcag aaggt

15

<210> 18

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 18

ccggagcaca gtcgc

15

<210> 19

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 19

ccgtttcagg aatcg

15

<210> 20

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Probe

<400> 20

gaggttcctg tcgag

15